

James K Hadcroft
PO Box 996
N Falmouth, MA 02556-0996
USA

SEP 22 1960

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

M.J.. Hanson
PO Box 102
Lander, WY 82520-0102
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Sarah Hafer
1797 1/2 Columbia St
Eugene, OR 97403-1904
USA

October 31, 2005

Docket No. 2005-22223

**Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001**

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

**Dianna Hamilton
6761 San Souci Rd
Jacksonville, FL 32216-4545
USA**

October 31, 2005

**Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001**

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

**Lesley Hawthorne
76 Dovecrest
Irvine, CA 92620-0206
USA**

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Ahna Heller
417 Mace Blvd Ste J-111
Davis, CA 95616-6053
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Geoff Hensgen
1327 N Vernon St
Arlington, VA 22201-4836
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Judith Henshel
1290 Bailey Ave
Eugene, OR 97402-4214
USA

November 02, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Timothy Herman
14468 Reuter Strasse Cir Apt 508
Tampa, FL 33613-3034
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

William L. Herzberg
9222 Birch Lake Rd.
Ely, MN 55731-8301
USA

October 31, 2005

Docket No. 2005 22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher 'average' fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Ted Hexter
121 Broderick St Apt 8
San Francisco, CA 94117-3131
USA

October 31, 2005

**Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001**

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

**Cherie Hirsch
3906 N. Aydelotte St.
Shawnee, OK 74804-1620
USA**

November 02, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Mia Hughey
535 Laurel Hill
Lakeland, FL 33813-1648
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy *for light trucks you have proposed* would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher **average** fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Karen Iannone
150 Chandler St
Apt 8
Boston, MA 02116-6063
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Richard Izmirian
2215 Eaton Avenue
San Carlos, CA 94070-4518
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Don Jacobson
941 SE 55th Ave.
Portland, OR 97215-2655
USA

October 31, 2005

Docket No. 2005 22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Jane Jensen
2335 Van Buren Ct. N.
Arlington, VA 22205-1939
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Cynthia Julian
6270 Commodore Sloat #101
Los Angeles, CA 90048-5438
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

E. Jones
1378 Pacific Ave
San Francisco, CA 94109-2718
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Melissa Judge
641 Geneva Place
Tampa, FL 33606-3923
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Irene Kinan
914 20th Ave
Honolulu, HI 96816-4641
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Randall Kinsley
6230 Clydes Road
Indianapolis, IN 46268-2526
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher *average* fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Sylvia Kirkwood
2323 NW 188th Ave Apt 1421
Hillsboro, OR 97124-7093
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Liz Kruidenier
3005 Cadencia St
Carlsbad, CA 92009-8308
USA

October 31, 2005

Docket No. 2005-22223
Department of Transportation
400 Seventh Street, SW, Room PL-401
Washington, D.C. 20590-001

Dear Secretary Mineta and DOT staff,

The Energy Policy and Conservation Act requires you to set automobile fuel economy standards at the "maximum feasible" level. I urge you to fulfill this mandate and use these standards to spur the introduction of more fuel-efficient vehicles into the marketplace.

Automakers have developed a wide variety of new technologies that can boost fuel efficiency and reduce America's dangerous addiction to imported oil. Yet the average fuel efficiency of new automobiles continues to decline because manufacturers are not employing these updated technologies in most of their vehicles.

We need a bold plan that will raise the average fuel economy of all vehicles to 40 miles per gallon by 2015. To move us toward this goal, your department should begin by at least raising the overall light truck standard by one mpg per year for the next five years -- or to about equal that of passenger cars today. The fact is, the paltry increase in fuel economy for light trucks you have proposed would hardly make a dent in our oil dependence.

Also, changes in the structure of fuel economy standards should be considered only if they allow the Department of Transportation to set a higher "average" fuel economy level, and they should be designed to minimize the potential for industry to cheat the system.

America faces a more urgent need to conserve energy today -- to reduce our dangerous dependence on foreign oil -- than when the fuel economy law was originally enacted. I urge you to do all you can to achieve this goal and follow the law by increasing automobile fuel economy standards to the maximum feasible level.

Sincerely,

Alfred Kuba
500 W. Middlefield Rd.
Mountain View, CA 94043-3420
USA